What is claimed is:

A doorbell arrangement comprising:

a user interface for entering a user code indicative of a specific visitor;

a logic circuit for identifying the specific visitor based on the entered user code;

and

a signal transmitter for/transmitting a particular response signal wherein the particular response signal is pased on the identification of the user by the logic circuit.

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2. The arrangement of claim 1 further comprising a memory for storing the response signals to the signal transmitter.

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3. The arrangement of claim 1 wherein the user interface is a keypad and the user code is a keystroke sequence.

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4. The arrangement of claim 1 wherein the user interface is a camera and the user code is image data captured by the camera.

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5. The arrangement of claim 1 wherein the user interface is a microphone and user code is a sound created by the user.

6. The arrangement of claim 2, wherein the signal transmitter is a speaker and the particular response signal is an audio signal.

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25 7. The arrangement of claim 1 further comprising a computer for providing the response signals to the signal transmitter. 26

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28 8. The arrangement of claim 7, wherein the signal transmitter is a speaker and the particular response signal is an audio signal. 29

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9. The arrangement of claim 8 wherein the signal generator is a first communication

device and the particular signal is a radio frequency signal.

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keystroke sequence entered on the keypad.

code.

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15. The method of claim 14 wherein the user interface is a keypad and the user code is a

16. The method of claim 14 wherein the user interface is a microphone and the user code

1	is a sound created by a use
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3 17. The method of claim 14 wherein the user interface is a camera, and the user code is

4 image data captured by the camera

6 18. The method of claim 14 wherein the signal transmitted in response to the user code is

7 an audio signal.

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15 16 17 19. The method of claim 18 wherein the audio signal is one of a plurality of alarm signals, wherein the alarm signal transmitted is dependant upon the number of times user codes are entered within a predetermined timeframe.

20. The method of claim 14 wherein the signal transmitted in response to the user code is a radio frequency signal to be received by a communication device at a remote location through which a home dweller and the visitor is able to communicate.